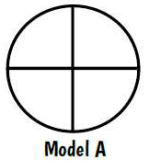
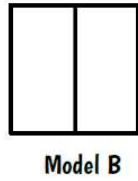


LT1: 1.I can identify unit fractions.



1 In Model A, how many equal pieces? _____

The unit fraction is $\frac{\square}{\square}$



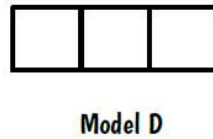
2 In Model B, how many equal pieces? _____

The unit fraction is $\frac{\square}{\square}$



3 In Model C, how many equal pieces? _____

The unit fraction is $\frac{\square}{\square}$



4 In Model D, how many equal pieces? _____

The unit fraction is $\frac{\square}{\square}$

LT2: I can understand that a whole can be partitioned (divided) into equal parts.

Determine which shape best represents a fraction. Write the letter on the line.

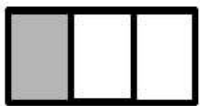
1. 1. _____

2. 2. _____

3. 3. _____

4. 4. _____

LT 3: I can explain what the numerator and denominator represent.



Model A

<p>1 In Model A, what fraction is shaded? $\frac{\square}{\square}$</p> <p>Which number is the denominator? ____</p>	<p>2 What does the denominator tell you?</p>
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Model C

<p>3 In Model C, what fraction is shaded? $\frac{\square}{\square}$</p> <p>Which number is the numerator? ____</p>	<p>4 What does the numerator tell you?</p>
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Write the fraction for the shaded part.

<p>5 </p> <p>____ equal parts $\frac{\square}{\square}$ is shaded</p>	<p>6 </p> <p>____ equal parts $\frac{\square}{\square}$ is shaded</p>
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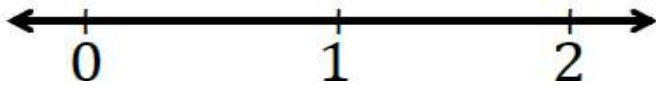
7 Jason's pizza has 8 equal slices. He ate 3 of the slices. What fraction of the pizza did Jason eat?

8 Mr. Leon has 6 dogs. Two of the dogs are pit bulls. The rest of the dogs are beagles. What fraction is beagles?

LT4. I can draw a number line and partition it equally.

 Partition each number line and put the fraction in its correct spot.

5 $\frac{1}{3}$



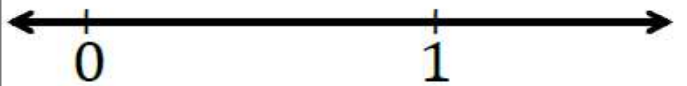
6 $\frac{6}{8}$



7 $\frac{2}{6}$

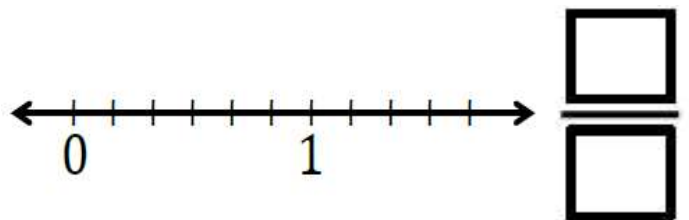
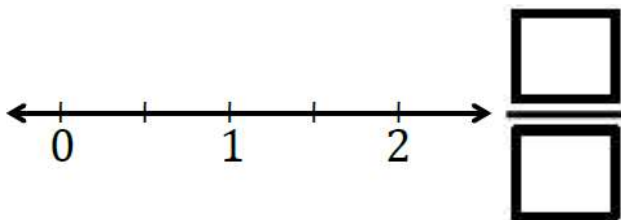
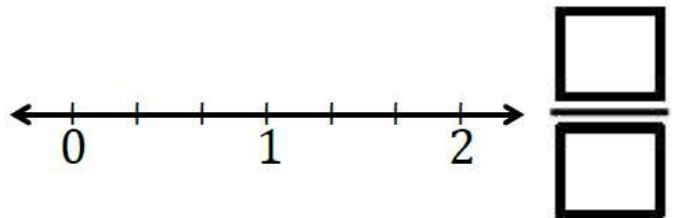
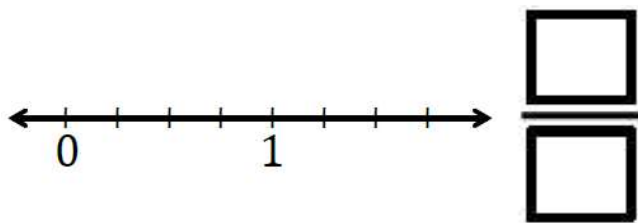


8 $\frac{2}{4}$



LT5. I can represent a unit fraction on a number line from 0-1.

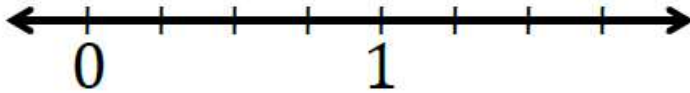
Name the unit fraction represented by each number line.



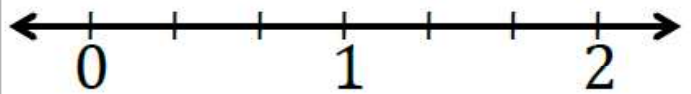
LT6. I can represent a fraction on a number line.

Use a ● to mark the fraction on the number line.

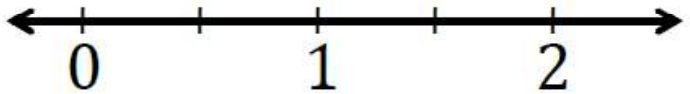
5 $\frac{3}{4}$



6 $\frac{1}{3}$



7 $\frac{1}{2}$



8 $\frac{3}{6}$

